

5 What is claimed is:

1. A method for controlling a moveable barrier operating system comprising:
receiving a wireless time signal at a receiver;
supplying a time-of-day at the output of the receiver;
automatically resetting the receiver using the wireless time signal when the time-of-day
10 signal is different than a time represented by the wireless time signal; and
actuating a moveable barrier operator in response to the time-of-day output of the receiver.

2. The method of claim 1 wherein receiving the wireless time signal includes
receiving a time signal indicating time from a clock reference.

15 3. The method of claim 1 wherein actuating the moveable barrier operator includes
actuating the moveable barrier operator to close the movable barrier operator at a predetermined
time.

20 4. The method of claim 1 wherein actuating the moveable barrier operator includes
actuating a movable barrier operator to prevent the movement of a movable barrier operator at a
predetermined time.

25 5. The method of claim 1 wherein actuating the moveable barrier operator includes
actuating the movable barrier operator to open a movable barrier operator at a predetermined time.

6. A method for controlling a moveable barrier operator comprising:
receiving user input indicating when a moveable barrier should be actuated;
adjusting a time signal representing the time-of-day in response to a received wireless time
30 signal;
comparing the user input to the time signal; and
actuating a movable barrier operator based upon comparing the user input to the signal.

5 7. A system for controlling a movable barrier operator comprising:
a receiver receiving a wireless time signal and adjusting a time signal in response to the
received wireless time signal; and
a movable barrier operator coupled to the receiver and receiving the wireless time signal
output, the movable barrier operator selectively actuating a movable barrier operator based upon
10 the time signal output.

8. The system of claim 7 further comprising:
a keypad communicatively coupled to the movable barrier operator for receiving user
input, the user input including information indicating when an actuation of the movable barrier
15 should occur.

9. The system of claim 8 wherein the information indicates closing the movable
barrier operator at a predetermined time.

20 10. The system of claim 8 wherein the information indicates preventing the movement
of a movable barrier operator at a predetermined time.

11. The system of claim 8 wherein the information indicates opening a movable barrier
operator at a predetermined time.

25 12. The system of claim 7 wherein the time signal is received from is a clock
reference.

30 13. A method for controlling a moveable barrier operating system comprising:
receiving a wireless time signal at a receiver;
supplying the wireless time signal at the output of the receiver; and
actuating the moveable barrier operator using the wireless time signal output of the

5 receiver.

14. A method for controlling a moveable barrier operating system comprising:
receiving a wireless time signal at a receiver;
receiving information indicative of conditions involving the operation of the operating
10 system;
supplying a time-of-day at an output of the receiver;
automatically resetting the receiver using the wireless time signal when the time-of-day
signal is different than a time represented by the wireless time signal; and
actuating a moveable barrier operator in response to the time-of-day output of the receiver
15 and the information indicative of conditions involving the operation of the operating system.

15. The method of claim 14 wherein receiving information includes receiving
information indicating the status of a garage door.

20 16. The method of claim 14 wherein receiving information includes receiving
information indicating whether a garage door is obstructed.

17. The method of claim 14 wherein receiving the wireless time signal includes
receiving a time signal indicating time from a clock reference.
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18. The method of claim 14 wherein actuating the moveable barrier operator includes
actuating the moveable barrier operator to close the movable barrier operator at a predetermined
time.

30 19. The method of claim 14 wherein actuating the moveable barrier operator includes
actuating a movable barrier operator to prevent the movement of a movable barrier operator at a
predetermined time.

- 5 20. The method of claim 14 wherein actuating the moveable barrier operator includes actuating the movable barrier operator to open a movable barrier operator at a predetermined time.